

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	1	(WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/13 16:51
L3	1	(WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented") and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/13 16:52
L4	1	(WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/13 16:52

L5	1	(WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:52
L6	1	(WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented") and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:53

L7	24031	((370/337) or (370/321) or (370/347) or (370/442) or (370/465) or (370/464) or (370/29) or (370/95.1) or (370/95.3) or (370/100.1) or (370/441) or (370/277) or (370/280) or (370/310) or (370/310.2) or (370/314) or (370/326) or (370/328) or (370/332) or (370/333) or (370/376) or (370/395.6) or (370/437) or (370/443) or (370/458) or (370/335) or (370/503) or (370/350) or (370/1) or (455/34.1) or (455/56.1) or (455/75-76) or (455/88) or (455/361) or (455/76) or (379/61) or (379/58) or (379/62) or (340/825.2) or (340/825.14) or (375/133) or (375/130) or (375/132) or (375/138) or (375/272) or (375/303) or (375/334) or (375/202) or (375/203) or (375/205) or (375/1) or (375/354) or (375/362) or (375/364) or (375/132-137)). CCLS.	US-PGPUB; OR USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:50
L8	1	L7 and (WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:50

L9	1	L7 and (WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented") and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:50
L10	1	L7 and (WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:50
L11	1	L7 and (WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:51

L12	1	L7 and (WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented") and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")	US-PGPUB; OR USPAT; EPO; JPO; DERWENT; IBM_TDB	OFF	2006/02/13 16:51	
L13	1	((WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")).CLM.	US-PGPUB	OR	OFF	2006/02/13 16:52
L14	1	((WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented") and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")).CLM.	US-PGPUB	OR	OFF	2006/02/13 16:52

L15	1	((WPAN or "wireless personal area network") and "frequency hopping" and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")).CLM.	US-PGPUB	OR	OFF	2006/02/13 16:52
L16	1	((WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and "link controller" and "packet handler" and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")).CLM.	US-PGPUB	OR	OFF	2006/02/13 16:52
L17	1	((WPAN or "wireless personal area network") and ("frequency hopping" NEAR adaptive) and (table or "frequency table") and (transceiver or "frequency hopping transceiver") and (ACL or "asynchronous connectionless") and (SCO or "synchronous connection oriented")) and (GFSK or "gaussian frequency shift keying modulat\$3") and "mode selector" and (synthesizer or "frequency synthesizer") and "multiplier" and (RSSI or "RSSI detector") and (GFSK or "gaussian frequency shift keying demodulat\$3")).CLM.	US-PGPUB	OR	OFF	2006/02/13 16:53

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Cheol-Hee Park; Min-Chul Ju; Jang-Yeon Lee; Sung-Jin Kong; Jin-Woong Cho  
You; Signal Processing and Its Applications, 2003. Proceedings. Seventh International Conference on Volume 1, 1-4 July 2003 Page(s):269 - 272 vol.1  
Digital Object Identifier 10.1109/ISSPA.2003.1224692  
[AbstractPlus](#) | [Full Text: PDF\(328 KB\)](#) IEEE CNF  
Rights and Permissions
- 2. A novel architecture and coexistence method to provide global access to WPANs by IEEE 802.11 WLANs  
Cordeiro, C.D.M.; Abhyankar, S.; Toshiwal, R.; Agrawal, D.P.; Performance, Computing, and Communications Conference, 2003. Conference on the 2003 IEEE International 9-11 April 2003 Page(s):23 - 30  
[AbstractPlus](#) | [Full Text: PDF\(906 KB\)](#) IEEE CNF  
Rights and Permissions
- 3. Performance studies of an over-sampling multi-channel equalizer for a mobile communication system  
Xiaoming Peng; Chin, F.; Madhukumar, A.S.; Ultra Wideband Systems and Technologies, 2003 IEEE Conference on 16-19 Nov. 2003 Page(s):413 - 417  
Digital Object Identifier 10.1109/UWBST.2003.1267875  
[AbstractPlus](#) | [Full Text: PDF\(412 KB\)](#) IEEE CNF  
Rights and Permissions
- 4. Adaptive timing synchronization schemes for a short-ranged Bluetooth system  
Young-Hwan You; Min-Chul Ju; Jong-Ho Paik; Jin-Woong Cho; Hyoung-Kyu Suh; Consumer Electronics, IEEE Transactions on Volume 46, Issue 3, Aug. 2000 Page(s):690 - 696  
Digital Object Identifier 10.1109/30.883432  
[AbstractPlus](#) | [Full Text: PDF\(472 KB\)](#) IEEE JNL  
Rights and Permissions
- 5. MaCC: supporting network formation and routing in wireless personal area networks  
Jung-Hwan You; Min-Chul Ju; Jong-Ho Paik; Jin-Woong Cho; Hyoung-Kyu Suh; Consumer Electronics, IEEE Transactions on Volume 46, Issue 3, Aug. 2000 Page(s):690 - 696  
Digital Object Identifier 10.1109/30.883432  
[AbstractPlus](#) | [Full Text: PDF\(472 KB\)](#) IEEE JNL  
Rights and Permissions

5. MaCC: supporting network formation and routing in wireless personal area networks

- Takizawa, M.; Aida, H.; Saito, M.; Tobe, Y.; Tokuda, H.. Advanced Information Networking and Applications, 2004. AINA 2004. 18th Int Conference on Volume 1, 2004 Page(s):90 - 95 Vol.1 Digital Object Identifier 10.1109/AINA.2004.1283893 AbstractPlus | Full Text: PDF(307 KB) IEEE CNF Rights and Permissions
- 6. Equivalent system model and equalization of differential impulse radio U Witrisal, K.; Leus, G.; Pausini, M.; Krall, C.; Selected Areas in Communications, IEEE Journal on Volume 23, Issue 9, Sept. 2005 Page(s):1851 - 1862 Digital Object Identifier 10.1109/JSAC.2005.853876 AbstractPlus | Full Text: PDF(704 KB) IEEE JNL Rights and Permissions
- 7. Bluetooth and WLAN coexistence: challenges and solutions Golmie, N.; Chevrollier, N.; Rebala, O.. Wireless Communications, IEEE [see also IEEE Personal Communications] Volume 10, Issue 6, Dec. 2003 Page(s):22 - 29 Digital Object Identifier 10.1109/MWC.2003.1265849 AbstractPlus | References | Full Text: PDF(639 KB) IEEE JNL Rights and Permissions
- 8. Coexistence mechanisms for interference mitigation in the 2.4-GHz ISM band Chiasserini, C.F.; Rao, R.R. Wireless Communications, IEEE Transactions on Volume 2, Issue 5, Sept. 2003 Page(s):964 - 975 Digital Object Identifier 10.1109/TWC.2003.817417 AbstractPlus | References | Full Text: PDF(547 KB) IEEE JNL Rights and Permissions
- 9. Bluetooth and IEEE 802.11b coexistence: analytical performance evaluation over shared channels Conti, A.; Dardari, D.; Pasolini, G.; Andrisano, O.; Selected Areas in Communications, IEEE Journal on Volume 21, Issue 2, Feb. 2003 Page(s):259 - 269 Digital Object Identifier 10.1109/JSAC.2002.807345 AbstractPlus | References | Full Text: PDF(1092 KB) IEEE JNL Rights and Permissions
- 10. Hop-by-hop toward future mobile broadband IP Mahonen, P.; Riihijarvi, J.; Petrova, M.; Shelby, Z.; Communications Magazine, IEEE Volume 42, Issue 3, Mar 2004 Page(s):138 - 146 Digital Object Identifier 10.1109/MCOM.2004.1273785 AbstractPlus | Full Text: PDF(263 KB) IEEE JNL Rights and Permissions
- 11. Maximum throughput of FHSS multiple-access networks using MFSK modulation Kwonhue Choi; Kyungwhoon Cheun; Communications, IEEE Transactions on Volume 52, Issue 3, March 2004 Page(s):426 - 434 Digital Object Identifier 10.1109/TCOMM.2004.823616 AbstractPlus | References | Full Text: PDF(440 KB) IEEE JNL Rights and Permissions
- 12. Partial Delaunay triangulation and degree limited localized Bluetooth scanning formation

Li, X.-Y.; Stojmenovic, I.; Wang, Y.;  
Parallel and Distributed Systems, IEEE Transactions on  
Volume 15, Issue 4, April 2004 Page(s):350 - 361  
Digital Object Identifier 10.1109/TPDS.2004.1271184

[AbstractPlus](#) | [References](#) | [Full Text: PDF\(1121 KB\)](#) | [IEEE JNL Rights and Permissions](#)

- 13. Performance analysis of relative location estimation for multihop wireless networks  
Oicai Shi; Kyerountas, S.; Correal, N S., Feng Niu;  
Selected Areas in Communications, IEEE Journal on  
Volume 23, Issue 4, April 2005 Page(s):830 - 838  
Digital Object Identifier 10.1109/JSAC.2005.843560  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(504 KB\)](#) | [IEEE JNL Rights and Permissions](#)
- 14. Distributed topology construction of Bluetooth wireless personal area networks  
Salonidis, T.; Bhagwat, P.; Tassiulas, L.; LaMaire, R.;  
Selected Areas in Communications, IEEE Journal on  
Volume 23, Issue 3, March 2005 Page(s):633 - 643  
Digital Object Identifier 10.1109/JSAC.2004.842567  
[AbstractPlus](#) | [References](#) | [Full Text: PDF\(464 KB\)](#) | [IEEE JNL Rights and Permissions](#)
- 15. An Adaptive Rake Receiver For Time Hopping Impulse Radio Ultra-Wideband Communications  
Yiman Zhu; Ning Xie;  
Communications, 2005 Asia-Pacific Conference on  
03-05 Oct. 2005 Page(s):371 - 375  
[AbstractPlus](#) | [Full Text: PDF\(312 KB\)](#) | [IEEE CNF Rights and Permissions](#)
- 16. Power Efficient Error Control for Bluetooth-based Sensor Networks  
Kleinschmidt, J.H.; Borelli, W.C.; Pellenz, M.E.;  
Local Computer Networks, 2005, 30th Anniversary, The IEEE Conference on  
15-17 Nov. 2005 Page(s):284 - 293  
Digital Object Identifier 10.1109/LCN.2005.108  
[AbstractPlus](#) | [Full Text: PDF\(248 KB\)](#) | [IEEE CNF Rights and Permissions](#)
- 17. Self-organizing, self-healing wireless networks  
Elliott, C.; Heile, B.;  
Aerospace Conference Proceedings, 2000 IEEE  
Volume 1, 18-25 March 2000 Page(s):149 - 156 vol.1  
Digital Object Identifier 10.1109/AERO.2000.879383  
[AbstractPlus](#) | [Full Text: PDF\(904 KB\)](#) | [IEEE CNF Rights and Permissions](#)
- 18. Image transmission over IEEE 802.15.4 and ZigBee networks  
Pekhterev, G.; Sahinoglu, Z.; Orlik, P.; Bhatti, G.;  
Circuits and Systems, 2005. ISCAS 2005. IEEE International Symposium on  
23-26 May 2005 Page(s):3539 - 3542 Vol. 4  
Digital Object Identifier 10.1109/ISCAS.2005.1465393  
[AbstractPlus](#) | [Full Text: PDF\(216 KB\)](#) | [IEEE CNF Rights and Permissions](#)
- 19. Multiuser zero forcing relaying with noisy channel state information [wireless network applications]  
Wittneben, A.; Hammerstrom, I.;

Wireless Communications and Networking Conference, 2005 IEEE  
Volume 2, 13-17 March 2005 Page(s):1018 - 1023 Vol. 2

Digital Object Identifier 10.1109/WCNC.2005.1424648

AbstractPlus | Full Text: PDF(1937 KB) IEEE CNF  
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20. Energy and latency control in low duty cycle MAC protocols

Yuan Li; Wei Ye; Heidemann, J.;

Wireless Communications and Networking Conference, 2005 IEEE  
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Digital Object Identifier 10.1109/WCNC.2005.1424589

AbstractPlus | Full Text: PDF(1814 KB) IEEE CNF  
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21. On the route discovery latency of wireless mesh networks

Chunhui Zhu; Lee, M.J.; Saadawi, T.;

Consumer Communications and Networking Conference, 2005. CCNC 2005 :  
3-6 Jan. 2005 Page(s):19 - 23

Digital Object Identifier 10.1109/CCNC.2005.1405137

AbstractPlus | Full Text: PDF(611 KB) IEEE CNF  
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22. On adaptive frequency hopping to combat coexistence interference between IEEE 802.11a and IEEE 802.11b with practical resource constraints

Cho-Hoi Chek, M.; Yu-Kwong Kwok;

Parallel Architectures, Algorithms and Networks, 2004, Proceedings. 7th International Symposium on

10-12 May 2004 Page(s):391 - 396

Digital Object Identifier 10.1109/ISPAN.2004.1300511

AbstractPlus | Full Text: PDF(1393 KB) IEEE CNF  
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23. Performance of coherent UWB Rake receivers with channel estimators

Mielczarek, B.; Wessman, M.O.; Svensson, A.;

Vehicular Technology Conference, 2003. VTC 2003-Fall. 2003 IEEE 58th

Volume 3, 6-9 Oct. 2003 Page(s):1880 - 1884 Vol.3

Digital Object Identifier 10.1109/VETECF.2003.1285351

AbstractPlus | Full Text: PDF(258 KB) IEEE CNF  
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24. A locally coordinated scatternet scheduling algorithm

Tan, G.; Guttag, J.;

Local Computer Networks, 2002. Proceedings. LCN 2002. 27th Annual IEEE C

6-8 Nov. 2002 Page(s):293 - 303

AbstractPlus | Full Text: PDF(400 KB) IEEE CNF  
Rights and Permissions

25. Rejection of Bluetooth interference in 802.11 WLANs

Soltanian, A.; Van Dyck, R.E.; Rebala, O.;

Vehicular Technology Conference, 2002. Proceedings. VTC 2002-Fall. 2002 II

Volume 2, 24-28 Sept. 2002 Page(s):932 - 936 vol.2

Digital Object Identifier 10.1109/VETECF.2002.1040737

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Application#	Patent#	Status	Date Filed	Title	Inventor Name
09728141	6862261	150	12/01/2000	ZIPPER TYPE VDSL SYSTEM	YOU, YOUNG-HWAN
10083119	Not Issued	30	02/27/2002	Adaptive frequency hopping apparatus in wireless personal area network system	YOU, YOUNG-HWAN

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